L Numb r	Hits	Search T xt	DB	Time stamp
1	18	(623/3.1.ccls. or 623/3.13.ccls. r	USPAT;	2002/05/31
		606/16.ccls. or 128/898.ccls.) and blood and	US-PGPUB;	08:30
		h art\$1 and cannula\$1 and pump\$1 and	EPO; JPO;	
		controll r\$1 and (flow r intak or utput)	DERWENT;	
		and ((vena adj cava) or aorta or (right	IBM TDB	
		atrium) or (right adj ventricle) or (pulmonary		
		adj artery) or (pulmonary adj valve) or		
		(tricuspid adj valve) or (bicuspid adj valve)		
		or (aortic adj valve))		
2	5	(623/3.1.ccls. or 623/3.13.ccls. or	USPAT;	2002/05/31
		606/16.ccls. or 128/898.ccls.) and heart\$1	US-PGPUB,	08:39
		and cannula\$1 and pump\$1 and	EPO; JPO;	1
		((controller\$1 or control\$1) with (pressure or	DERWENT;	
		oxygen or CO or flow or volume)) and (flow	IBM TDB	
		or intake or output) and (priming adj volume)	_	
3	30	(623/3.1.ccls. or 623/3.13.ccls. or	USPAT;	2002/05/31
		606/16.ccls. or 128/898.ccls.) and heart\$1	US-PGPUB;	08:44
İ		and cannula\$1 and pump\$1 and	EPO; JPO;	
		((controller\$1 or control\$1 or sensor\$1) with	DERWENT;	
		(pressure or oxygen or CO or flow or	IBM TOB	
		volume)) and (flow or intake or output) and		
		((priming adj volume) or ml)		
4	16	(623/3.1.ccls. or 623/3.13.ccls. or	USPAT;	2002/05/31
		606/16.ccls. or 128/898.ccls.) and heart\$1	US-PGPUB;	09:16
		and cannula\$1 and (pump\$1 same ((priming	EPO; JPO;	
		adj volume) or ml)) and ((controller\$1 or	DERWENT;	
		control\$1 or sensor\$1) with (pressure or	IBM TDB	
		oxygen or CO or flow or volume)) and (flow		
		or intake or output) and valve\$1		
5	24	(623/3.1.ccls. or 623/3.13.ccls. or	USPAT;	2002/05/31
		606/16.ccls. or 128/898.ccls.) and heart\$1	US-PGPUB;	09:18
		and cannula\$1 and (pump\$1 same ((priming	EPO; JPO;	
		adj volume) or ml)) and ((controller\$1 or	DERWENT;	
		control\$1 or sensor\$1) with (pressure or	IBM TDB	
		oxygen or CO or flow or volume)) and (flow		
		or intake or output) and ((vena adj cava) or		,
		aorta or (right atrium) or (right adj ventricle)		
		or (pulmonary adj artery) or (pulmonary adj		
		valve) or (tricuspid adj valve) or (bicuspid		
		adj valve) or (aortic adj valve))		
	86	623/3.1.ccls.	USPAT;	2002/05/30
			US-PGPUB;	16:00
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
	37	623/3.13.ccls.	USPAT;	2002/05/30
			US-PGPUB;	16:00
			EPO; JPO;	
			DERWENT;	
			IBM TDB	

-	454	606/16.ccls.	USPAT;	2002/05/30
			US-PGPUB;	16:00
			EP ; JPO;	
			DERWENT;	
			IBM TDB	
-	2504	128/898.ccls.	USPAT;	2002/05/30
			US-PGPUB;	16:01
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
-	3056	623/3.1.ccls. or 623/3.13.ccls. or	USPAT;	2002/05/30
		606/16.ccis. or 128/898.ccis.	US-PGPUB;	16:01
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
•	22	(623/3.1.ccls. or 623/3.13.ccls. or	USPAT;	2002/05/30
		606/16.ccls. or 128/898.ccls.) and blood and	US-PGPUB;	16:04
		heart\$1 and cannula\$1 and pump\$1 and	EPO; JPO;	
		controller\$1	DERWENT;	
			IBM TDB	
-	22	(623/3.1.ccls. or 623/3.13.ccls. or	USPAT;	2002/05/30
		606/16.ccls. or 128/898.ccls.) and blood and	US-PGPUB;	16:05
		heart\$1 and cannula\$1 and pump\$1 and	EPO; JPO;	
		controller\$1 and (flow or intake or output)	DERWENT;	
			IBM TDB	